

PATENT ABSTRACTS OF JAPAN

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(71)Applicant : KYOCERA CORP

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(72)Inventor : MATSUMURA TAKASHI

(54) METHOD FOR RECEIVING NOTICE MESSAGE

(57)Abstract:

PROBLEM TO BE SOLVED: To save power consumption by operating a reception circuit intermittently in the case that coincidence in full bits at the reception of a word by a prescribed number of times less than 5 times in the reception of an outgoing control channel message so as not to receive a succeeding word.

SOLUTION: A communication control section 3 in a mobile station in a standby state extracts an outgoing control channel message consisting of position registration, operation control of a mobile station, and notice of the arrival of a call from a reception signal demodulated by a reception section 1, and conducts communication control based on the message. The outgoing control channel message is made up of a word in 40-bit and sent repetitively five times. The communication control section 3 compares words by each bit at the point of time of reception of first 3 times and corrects the coincident word by an error correction code when three words are coincident in all bits to form a reception message. Then the operation of the reception section 1 is stopped and no word is received for up to five times.

